



## NON-TITLE V PERMIT APPLICATION PROCESS OR FUEL BURNING SOURCE DESCRIPTION

Please type or print and submit in duplicate and attach to the Non-Title V Facility Identification Form (APC 100).			
<b>GENERAL IDENTIFICATION AND DESCRIPTION</b>			
<b>1. Organization name</b>	For APC use only	APC Company – Point no.	
<b>2. Emission source no.</b> (As on Non-Title V Facility Identification Form)		APC Log/Permit no.	
<b>3. Description of process unit</b>			
<b>PROCESS SOURCE DESCRIPTION AND DATA</b>			
<b>4. Type of source</b>		(Check only one option below)	
Process Source: Apply for a separate Permit for each source. (Check at right and complete lines 5, 6, and 11)		(     )	
Process Source with in process fuel: Products of combustion contact materials heated. Apply for a separate permit for each source. (Check at right and complete lines 5, 6, and 8 through 11 )		(     )	
Non-Process fuel burning source: Products of combustion do not contact materials heated. Complete this form for each boiler or fuel burner and complete a Non-Title V Emission Point Description Form (APC 101) for each stack. (Check at right and complete lines 7 to 11)		(     )	
<b>5. Type of operation:</b> Continuous (     )     Batch (     )		Normal batch time	Normal batches/day
<b>6. Process material inputs and In-process solid fuels</b>	Diagram reference	Input rates (pounds/hour)	
		Design	Actual
A.			
B.			
C.			
D.			
E.			
F.			
G.			
Totals			

\* A simple process flow diagram must be attached.

(Over)

BOILER, BURNER, GENERATOR, OR SIMILAR FUEL BURNING PROCESS DESCRIPTION									
<b>7. Boiler or burner data:</b> (Complete lines 7 to 11 using a separate form for each boiler, burner, etc.)									
Number	Stack number**	Type of firing***		Rated horsepower	Rated input capacity (10 <sup>6</sup> BTU/Hr.)	Other rating (specify capacity and units)			
Serial no.	Date constructed		Date manufactured		Date of last modification (explain in comments below)				
<p>** Source with a common stack will have the same stack number.</p> <p>*** Cyclone, spreader (with or without reinjection), pulverized (wet or dry bottom, with or without reinjection), other stoker (specify type, hand fired, automatic, or other type (describe below in comments).</p>									
FUEL USED IN BOILER, BURNER, GENERATOR, OR SIMILAR FUEL BURNING SOURCE									
<b>8. Fuel data:</b> (Complete for a process source with in process fuel or a non-process fuel burning source)									
Primary fuel type (specify)					Standby fuel type(s) (specify)				
Fuels used	Annual usage	Hourly usage		% Sulfur	% Ash	BTU value of fuel		(For APC use only) SCC code	
		Design	Average						
Natural gas:	10 <sup>6</sup> Cu. Ft.	Cu. Ft.	Cu. Ft.	/ / / / /	/ / / / /	1,000			
#2 Fuel oil:	10 <sup>3</sup> Gal.	Gal.	Gal.		/ / / / /				
#5 Fuel oil:	10 <sup>3</sup> Gal.	Gal.	Gal.		/ / / / /				
#6 Fuel oil:	10 <sup>3</sup> Gal.	Gal.	Gal.		/ / / / /				
Coal:	Tons	Lbs.	Lbs.						
Wood:	Tons	Lbs.	Lbs.	/ / / / /	/ / / / /				
Liquid propane:	10 <sup>3</sup> Gal.	Gal.	Gal.	/ / / / /	/ / / / /	85,000			
Other (specify type & units):									
<b>9. If Wood is used as a fuel, specify types and estimate percent by weight of bark</b>									
<b>10. If Wood is used with other fuels, specify percent by weight of wood charged to the burner.</b>									
<b>11. Comments</b>									